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Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-33. (canceled)

Claim 34. (presently amended) A system for distributing data comprising:

at least one device ~~designed to operate according to configuration data defined by a user;~~

a user interface coupled to at least one server system via a network wherein said user interface is ~~physically separable from said at least one device and configured to obtain said configuration for user definition of, or updates to, data from said user and provide said configuration data~~ testored on said at least one server system;

wherein said at least one server system ~~is~~ coupled to said at least one device via ~~said a network, wherein and said at least one server system is~~ configured to ~~relay transmit said configuration data on said server to said~~ at least one device ~~when said at least one device issues a request for said configuration data~~ in response to a triggering event.

Claim 35. (canceled)

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Claim 36. (previously presented): Digital photo delivery system comprising:
at least one wireless digital camera apparatus, wherein each said apparatus includes a processor, a memory, and a destination address and one or more previously defined recipient codes stored in said memory; user interface connected to said processor for at least displaying one or more said recipient codes and receiving signals indicating user selection of a displayed recipient code; a digital camera connected to said processor for capturing one or more digital images in response to signals from said user interface; a RF communications device connected to said processor; and processor control means, responsive to signals received from said user interface, for transmitting a message, including at least said selected recipient code and one said digital image, to said destination address via said RF communications device; and
a server associated with said destination address and responsive to messages received at said destination address from each said wireless digital camera apparatus; server memory storing account configuration data including recipient code data; server communications means; and server control means for parsing said recipient code from each said message and processing each said message according to said account configuration data associated with said recipient code, and for transmitting account configuration data including at least one recipient code to at least one said wireless digital camera apparatus; and
wherein said processor control means of each said wireless digital camera apparatus is responsive to receiving account configuration data transmitted from said server to update said memory of said wireless digital camera apparatus with at least a portion of said account configuration data.

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Claim 37. (presently amended): A method for archiving and distributing digital images using a digital apparatus with wireless packet data network access and image capture capabilities, comprising:
capturing digital images with the digital apparatus;
transmitting a message including at least one digital image and at least one code to a predefined remote server;
parsing the message at the server and processing each image according to each code, by at least
selecting from a database on said server at least one set of recipients corresponding to said code, ~~to whom said at least one image is to be sent~~, each set including at least one recipient; and
sending a message to each recipient within said selected set of recipients with instructions for accessing said at least one image.

Claim 38. (New): A method for archiving and distributing digital images using a digital apparatus with wireless packet data network access and image capture capabilities, comprising:
capturing digital images with the digital apparatus;
transmitting a message including at least one digital image and at least one code to a predefined remote server;
parsing the message at the server and processing each image according to each code, by at least
selecting from a database on said server at least one set of recipients corresponding to said code, each set including at least one recipient; and
sending a message including said at least one image to each recipient within said selected set of recipients.

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- Claim 39. (New): A method for archiving and distributing messages using a digital apparatus with wireless packet data network access, comprising:
composing a message with the digital apparatus;
transmitting the message with at least one code to a predefined remote server;
parsing the message at the server and processing each message according to each code, by at least
 selecting from a database on said server at least one set of recipients corresponding to said code, each set including at least one recipient; and
 sending the message to each recipient within said selected set of recipients.
- Claim 40. (New): System of Claim 34, where said server is coupled to at least one device via a wireless network.
- Claim 41. (New): System of Claim 34, where said triggering event comprises receipt of a request from said one device for said user data.
- Claim 42. (New): System Claim 34, where said triggering event comprises user updates to said user data.
- Claim 43. (New): System Claim 34, where said triggering event comprises reaching a specified time.
- Claim 44. (New): System Claim 34, where said data comprises user contact data.
- Claim 45. (New): System Claim 34, where said data comprises user message classifications.

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Claim 46. (New): Digital message delivery system comprising:

at least one wireless digital apparatus, wherein each said apparatus includes a processor, a memory, a destination address, one or more previously defined recipient codes stored in said memory, a user interface connected to said processor for at least displaying one or more said recipient codes and receiving signals indicating user selection of a displayed recipient code, a digital recorder connected to said processor for capturing one or more digital records in response to signals from said user interface, a RF communications device connected to said processor, and processor control means, responsive to signals received from said user interface, for transmitting a message, including at least one said selected recipient code and one said digital record, to said destination address via said RF communications device; and

a server associated with said destination address and responsive to messages received at said destination address from each said wireless digital apparatus; server memory storing account configuration data including recipient code data; server communications means; and server control means for parsing said recipient code from each said message and processing each said message according to said account configuration data associated with said recipient code, and for transmitting account configuration data including at least one recipient code to at least one said wireless digital apparatus; and

wherein said processor control means of each said wireless digital apparatus is responsive to receiving account configuration data transmitted from said server to update said memory of said wireless digital apparatus with at least a portion of said account configuration data.

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- Claim 47. (New):** A server method for processing messages received from one or more remote digital devices, comprising:
receiving a message with at least one processing code from a remote digital device;
parsing the message and processing each message according to each code, by at least
selecting from a database on said server at least one set of recipients corresponding to said code, each set including at least one recipient; and
sending at least part of the message to each recipient within said selected set of recipients.
- Claim 48. (New):** A server method for processing messages received from one or more remote digital devices, comprising:
receiving a message with at least one processing code from a remote digital device;
parsing the message and processing each message according to each code, by at least
selecting from a database on said server at least one destination address corresponding to said code; and
saving at least part of the message at said at least one destination address.
- Claim 49. (New):** A server method for processing messages received from one or more remote digital devices, comprising:
receiving a message with at least one processing code from a remote digital device;
parsing the message and processing each message according to each code, by at least saving at least part of the message in a database on said server.